



62 <u>Quinlan</u>	10/25/1997	01:00 PM	Tstm Wind	61 kts.	0	0	0	0
63 <u>Merit</u>	05/08/1998	10:30 PM	Tstm Wind	70 kts.	0	0	15K	0
64 <u>Greenville</u>	05/08/1998	10:39 PM	Tstm Wind	0 kts.	0	0	5K	0
65 <u>Greenville</u>	05/08/1998	10:45 PM	Tstm Wind	61 kts.	0	0	25K	0
66 <u>Wolfe City</u>	06/04/1998	07:58 PM	Tstm Wind	0 kts.	0	0	0K	0
67 <u>Wolfe City</u>	06/04/1998	08:12 PM	Tstm Wind	69 kts.	0	0	0	0
68 <u>Greenville</u>	10/02/1998	09:10 PM	Tstm Wind	0 kts.	0	0	1K	0
69 <u>Greenville</u>	10/02/1998	09:10 PM	Tstm Wind	0 kts.	0	0	1K	0
70 <u>Greenville</u>	10/02/1998	11:31 AM	Tstm Wind	65 kts.	0	0	15K	0
71 <u>Caddo Mills</u>	11/10/1998	01:00 AM	Tstm Wind	0 kts.	0	0	1K	0
72 <u>Greenville</u>	11/10/1998	12:25 AM	Tstm Wind	0 kts.	0	0	5K	0
73 <u>Lone Oak</u>	01/28/1999	12:20 PM	Tstm Wind	0 kts.	0	0	50K	0
74 <u>Commerce</u>	01/28/1999	12:45 PM	Tstm Wind	0 kts.	0	0	50K	0
75 <u>Wolfe City</u>	02/06/1999	08:30 PM	Tstm Wind	0 kts.	0	0	2K	0
76 <u>Commerce</u>	02/06/1999	09:20 PM	Tstm Wind	52 kts.	0	0	0	0
77 <u>Caddo Mills</u>	04/26/1999	08:20 AM	Tstm Wind	52 kts.	0	0	2K	0
78 <u>Greenville</u>	04/26/1999	08:38 AM	Tstm Wind	0 kts.	0	0	5K	0
79 <u>Lone Oak</u>	05/17/1999	05:20 PM	Tstm Wind	52 kts.	0	0	0	0
80 <u>Commerce</u>	05/31/1999	09:45 AM	Tstm Wind	0 kts.	0	0	0K	0
TOTALS:					0	0	584K	0

 **Top of Page**

 **NCDC / Climate Resources / Climate Data / Events / Storm Events / Results / Search / Help**

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City of Greenville
Exhibit 9

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Query Results


29 FLOOD event(s) were reported in **Hunt County, Texas** between **01/01/1993** and **04/30/2000**.


Mag: Magnitude
Dth: Deaths
Inj: Injuries
PrD: Property Damage
CrD: Crop Damage

*Click on **Location or County** to display Details.*

Location or County	Date	Time	Type	Mag	Dth	Inj	PrD	CrD
Texas								
1 Quinlan	10/18/1993	0035	Flash Flood	N/A	0	0	0	0
2 Celeste	10/19/1993	0450	Flash Flood	N/A	0	0	0	0
3 Greenville	05/12/1994	0005	Flash Flooding	N/A	0	0	0	0
4 HUNT COUNTY	07/14/1994	2335	Flash Flooding	N/A	0	0	0	0
5 HUNT COUNTY	07/15/1994	0230	Flash Flooding	N/A	0	0	0	0
6 Quinlan	07/15/1994	0535	Flash Flooding	N/A	0	0	0	0
7 Greenville	07/15/1994	0555	Flash Flooding	N/A	0	0	0	0
8 Quinlan	01/12/1995	2050	Flash Flooding	N/A	0	0	0	0
9 Quinlan	05/07/1995	2330	Flash Flood	N/A	0	0	0	0
10 Countywide	05/08/1995	0415	Flash Flood	N/A	0	0	0	0
11 Countywide	05/08/1995	0550	Flash Flood	N/A	0	0	0	0
12 Greenville	02/12/1997	12:50 PM	Flash Flood	N/A	0	0	0	0
13 Greenville	02/19/1997	09:25 PM	Flash Flood	N/A	0	0	0	0
14 Wolfe City	04/04/1997	10:13 PM	Flash Flood	N/A	0	0	0	0
15 Greenville	04/04/1997	10:32 AM	Flash Flood	N/A	0	0	0	0
16 Caddo Mills	04/04/1997	12:50 PM	Flash Flood	N/A	0	0	0	0
17 Greenville	06/13/1997	09:15 PM	Flash Flood	N/A	0	0	0	0
18 Greenville	12/20/1997	07:40 PM	Flash Flood	N/A	0	0	50K	0
19 Greenville	12/20/1997	08:00 PM	Flash Flood	N/A	0	0	0	0
20 Greenville	12/21/1997	01:00 AM	Flash Flood	N/A	0	0	0	0
21 Lake Tawakoni	10/17/1998	02:00 PM	Flash Flood	N/A	0	0	0	0
22 Greenville	12/04/1998	01:30 PM	Flash Flood	N/A	0	0	15K	0
23 Greenville	12/04/1998	12:06 AM	Flash Flood	N/A	0	0	0	0
24 Quinlan	12/10/1998	07:14 PM	Flash Flood	N/A	0	0	0	0
25 Caddo Mills	01/29/1999	06:46 PM	Flash Flood	N/A	0	0	0	0
26 Quinlan	01/29/1999	06:46 PM	Flash Flood	N/A	0	0	0	0

27 Caddo Mills	01/29/1999	08:48 PM	Flash Flood	N/A	0	0	0	0
28 Countywide	05/17/1999	03:07 PM	Flash Flood	N/A	0	0	0	0
29 Quinlan	05/17/1999	04:50 PM	Flash Flood	N/A	0	0	0	0
TOTALS:					0	0	65K	0

 [Top of Page](#)

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City of Greenville
Exhibit 10

CARL T. JONES
CORPORATION

**STATEMENT OF WILLIAM J. GETZ
IN SUPPORT OF COMMENTS IN
OPPOSITION TO THE PROPOSED
ARRANGEMENT OF FM ALLOTMENTS IN
MM DOCKET NO. 00-63, RM-9837**

I am a Radio Engineer, an employee in the firm of Carl T. Jones Corporation with offices located in Springfield, Virginia. My education and experience are a matter of record with the Federal Communications Commission.

This office has been authorized by the City of Greenville, Texas, to prepare this statement and the associated exhibit as Comments in Opposition to a Petition to Amend the FM Table of Allotments, Section 73.202(b) of the FCC Rules. The Petition to Amend the FM Table of Allotments was filed on behalf of the licensee of KIKT(FM), Greenville, Texas.

On March 29, 2000, the Allocations Branch adopted a Notice of Proposed Rulemaking ("NPRM") setting forth the Petitioner's request to modify Section 73.202(b) of the FCC Rules in the following manner:

	<u>Present</u>	<u>Proposed</u>
Greenville, TX	228C3	-----
Cooper, TX	----	228C3

STATEMENT OF WILLIAM J. GETZ
PAGE 2

In accordance with the requested modifications to the FM Table of Allotments, the Petitioner requests that the license of station KIKT(FM) be modified to specify operation on channels 228C3 at Cooper, Texas. The proposed reallocation and relocation of KIKT(FM) will deprive Greenville of its sole local FM service; will result in loss of existing service to over 70,000 persons; will result in a net service loss to over 14,000 persons; will result in new service to an area which already is well-served; and, will create a new 120 km² nighttime underserved area which contains a population of 1,725 persons.

Exhibit 1 shows the primary service (60 dBu maximum Class C3 circle) gain and loss areas attributable to petitioner's proposed reallocation of Channel 228 to Cooper. Also shown on Exhibit 1 are the other nighttime aural services available to both the gain and loss areas. The "nighttime other aural services study" revealed that the Petitioner's proposed arrangement of allotments would create a new 120 km² nighttime underserved area to a population of 1,725 persons. The new nighttime underserved area (labeled and shaded on Exhibit 1) is presently served by five stations.¹ The proposed reallocation and relocation of KIKT(FM) will result in this substantial area and population receiving only four stations.

¹ These stations are: KIKT(FM), Greenville, Texas; KETR(FM), Commerce, Texas; KEMM(FM), Commerce, Texas; and, clear channel Class A AM stations WBAP(AM), Fort Worth, Texas and KRLD(AM), Dallas, Texas.

STATEMENT OF WILLIAM J. GETZ
PAGE 3

For the FM stations considered in Exhibit 1, the primary service coverage is the maximum Class circles computed without considering terrain effects.² The area and population figures were determined using appropriate computer software applications.³

Exhibit 2 depicts the current city-grade coverage contours for the radio stations licensed to serve Greenville, Texas. The KIKT(FM) 70 dBu (3.16 mV/m) city-grade coverage contour is depicted on Exhibit 2 along with the KGVV(AM) daytime city-grade coverage contour (5.0 mV/m groundwave contour) and the KGVV(AM) nighttime city-grade coverage contour (26.7 mV/m nighttime interference-free groundwave contour). The AM and FM contours represented in Exhibit 2 were predicted in accordance with Section 73.183 and Section 73.313 of the FCC Rules, respectively.

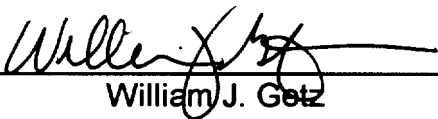
² For the Class A, Class C3, Class C2 and Class C1 FM stations considered herein, the primary service circles represented on the attached exhibit are the based on the maximum Class 60 dBu contour distance (28.3 km radius circle for Class A; 39.1 km radius circle for Class C3; 52.2 km radius circle for Class C2; 72.4 km radius circle for Class C1). For Class C FM stations the maximum Class circles were based on the maximum Class ERP of 100 kW and the authorized eight-radial antenna Height Above Average Terrain. For clear channel Class A AM stations, the nighttime primary service contours are the 0.5 mV/m groundwave contour. For the other AM stations considered herein, the nighttime primary service contour is the nighttime interference-free contour considering the AM station's 50% RSS exclusion value.

³ The population was determined using the computerized block centroid retrieval methodology, recognized by the U.S. Census Bureau as a more accurate means of determining population within a given area than the uniform distribution method. See the October 9, 1992 *Letter from Chief, Audio Services Division to Larry W. Hill*, reference No. 1800B3-ESR.

STATEMENT OF WILLIAM J. GETZ
PAGE 4

This statement and the associated exhibits were prepared by me or under my direct supervision and are believed to be true and correct.

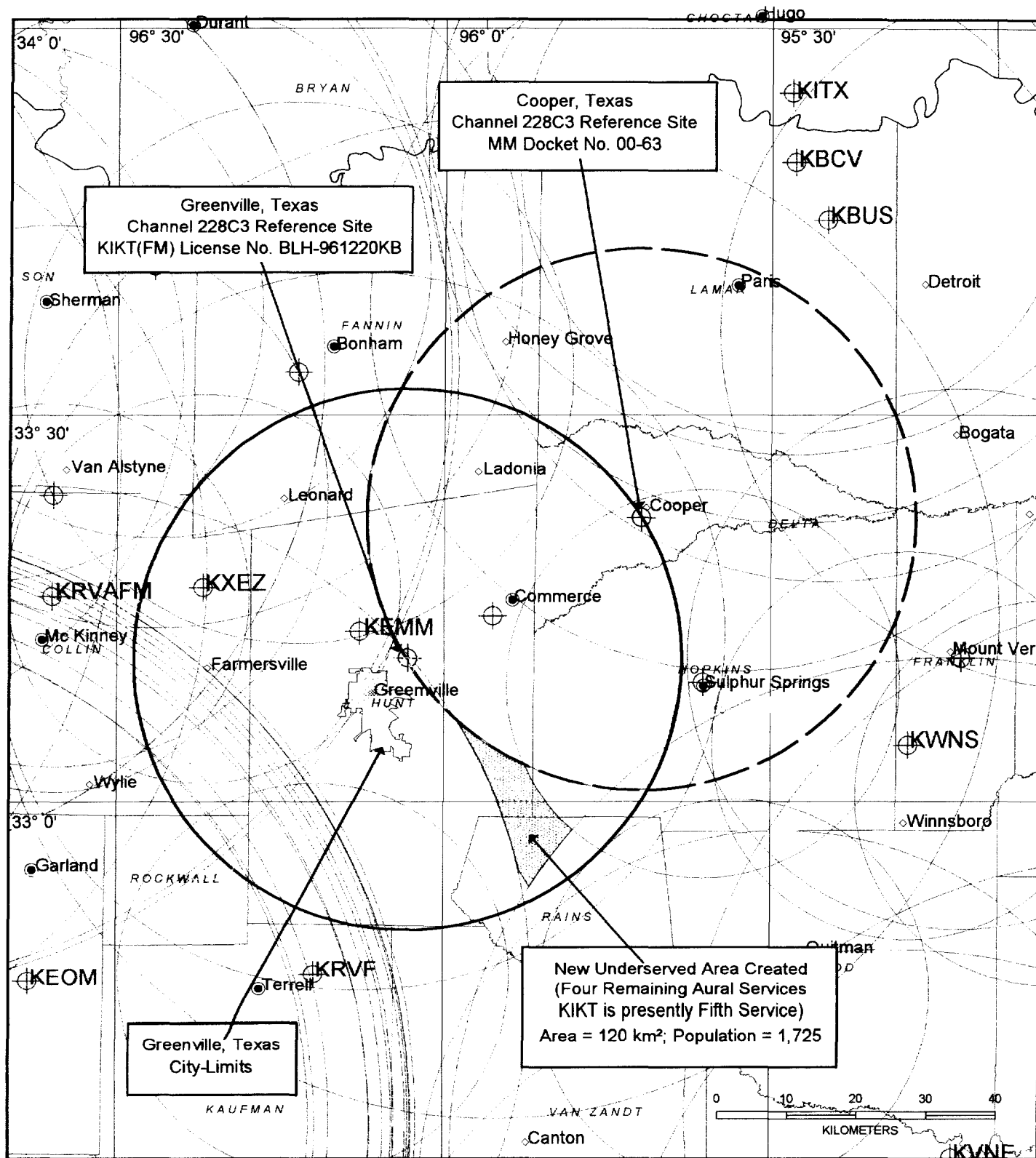
DATED: May 26, 2000



William J. Getz

KIKT(FM), Greenville, TX, Primary Service 60 dBu (Black Solid Circle radius = 39 km)

KIKT(FM), Cooper, TX, Primary Service 60 dBu (Black Dashed Circle radius = 39 km)



FM Stations Primary Service (Green Circles)

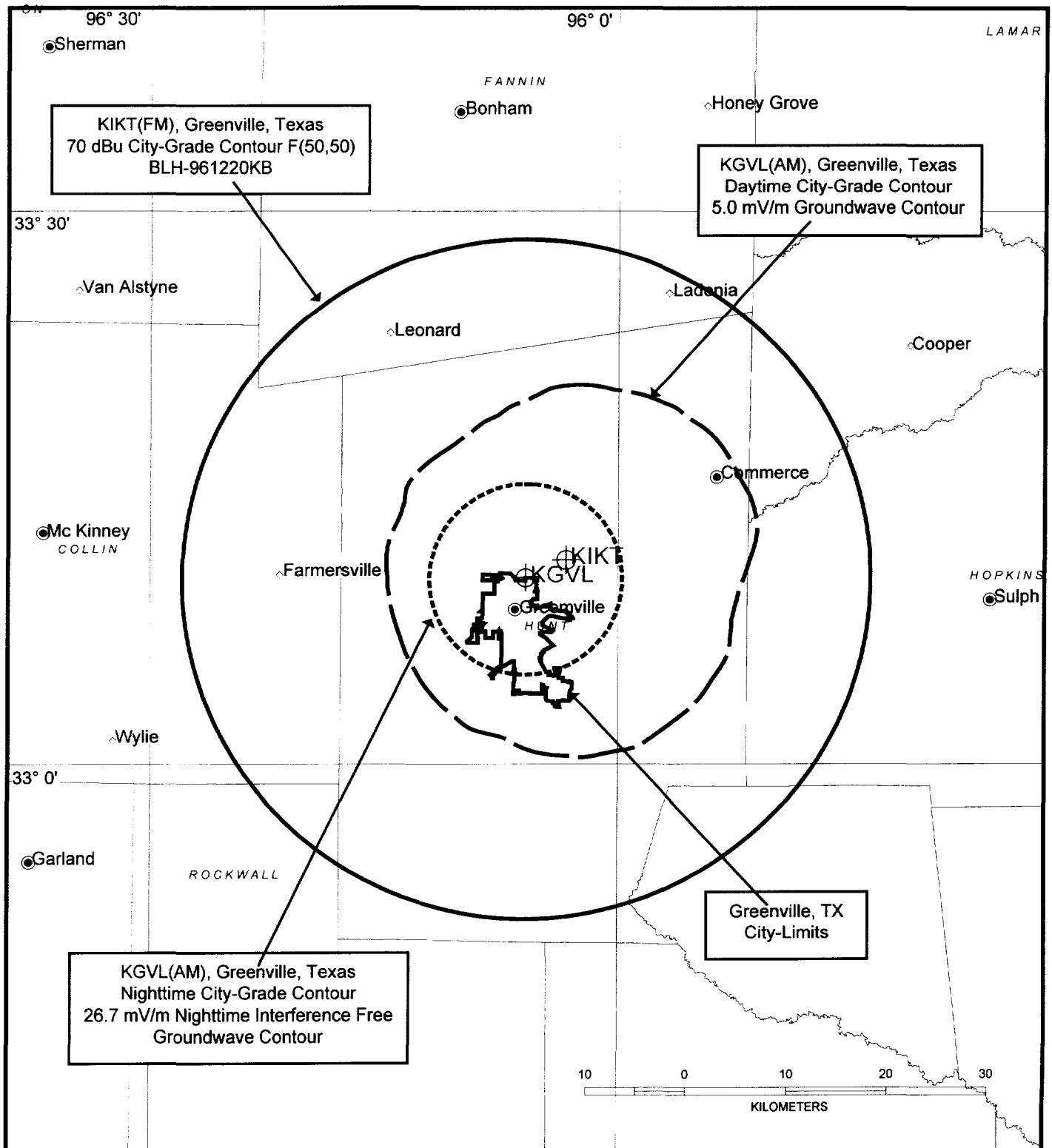
AM Stations Nighttime Primary Service (Red Contours):

AM Class A Clear Channel stations: 0.5 mV/m Groundwave Contour

Other AM stations: Nighttime Interference Free Contour

OTHER NIGHTTIME SERVICES TO
KIKT(FM) GAIN AND LOSS AREA
KIKT(FM), GREENVILLE, TEXAS and
COOPER, TEXAS
MAY, 2000

CARL T. JONES
CORPORATION



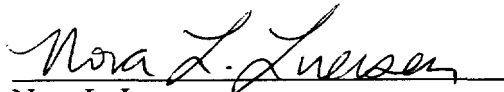
CITY-GRADE COVERAGE CONTOURS
KGVL(AM), GREENVILLE, TEXAS
 1400 kHz, 1.0 kW, ND, U
KIKT(FM), GREENVILLE, TEXAS
 Ch. 228C3, 9.1 kW ERP, 100 m HAAT
 MAY, 2000

CERTIFICATE OF SERVICE

I, Nora L. Luersen, a secretary in the law firm of Shaw Pittman, do hereby certify that true copies of the foregoing "*Comments*" were sent via U.S. Mail this 30th day of May, 2000, to the following:

* John A. Karousos
Chief, Allocations Branch
Policy and Rules Division
Mass Media Bureau
Federal Communications Commission
445 12th Street, SW
Room: 3-A266
Washington, DC 20554

Mark N. Lipp
600 14th Street, N.W.
Suite 800
Washington, DC 20005


Nora L. Luersen

****VIA HAND DELIVERY***